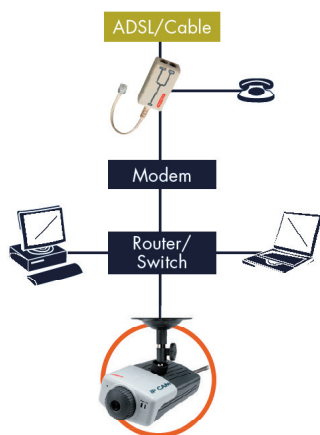




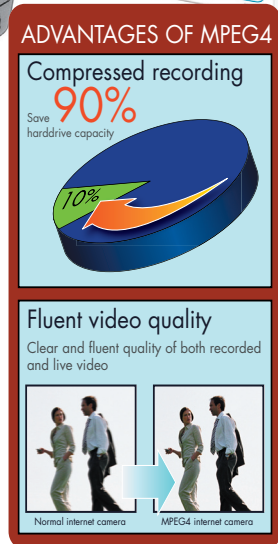
NETWORK



Data sheet: LN-403



Product code	: LN-403
Product name	: IP Camera
EAN code	: 8716502007011
Qty. masterpack / carton	: 5/20
Product weight	: 155gr
Product dimensions	: 130(W) x 70 (D) x 35 mm (H)
Gift box weight	: 910 gr.
Gift box dimensions	: 229 (W) x 202,5 (D) x 75 mm (H)
Masterpack weight	: 5.05 kg.
Masterpack dimensions	: 39 (W) x 23 (D) x 21 cm (H)
Carton weight	: 23 kg
Carton dimensions	: 49 (W) x 45 (D) x 42 cm (H)



This IP camera is ideal for remote monitoring of various spaces, both at home such as a baby's bedroom or your lounge, and in a business application such as monitoring a reception area or warehouse. By connecting the IP camera to your router, you can access the live images recorded by the camera from any PC or notebook via the Internet or Intranet. All you need is a web browser and an IP address. This means you can keep an eye on your home or office at any time from any location.

Box content:

- IP Camera
- Power adapter
- Quick installation guide
- Installation CD-ROM
- Mounting bracket

System requirements:

10Base-T Ethernet or 100Base TX Fast Ethernet Recommended system for accessing the IP camera:

Web based:

- Pentium 2 266Mhz or above
- 32MB video memory (64MB recommended)
- 800x600 video resolution
- a @ 16-bits or above

IPView SE:

- Pentium 3 450Mhz or above
- 64MB video memory
- 800x600 video resolution
- 16-bits or above

P. 1-2.



INTERNET



NETWORK



CONNECTIVITY



ENTERTAINMENT



EXPANDING POSSIBILITIES



NETWORK

Data sheet: LN-403

Key features:

- Simple to use just plug and view the image from the Internet Camera with a valid IP address
- Supports web configuration with password protection
- Allows remote access from web browser for live image viewing
- Supports TCP/IP networking, SMTP e-mail, HTTP and other Internet related protocols
- Utilized in a mixed operating system environment such as Windows and MAC
- Powerful IPView application software for image capture and video recording
- Supports both ActiveX control for Internet Explorer and Java applet for Internet Explorer and Netscape Navigator
- Connection to external devices for alarm based events when trigger is activated
- Broad range of applications for monitoring homes, offices, banks, hospitals and a variety of industrial and public monitoring
- Implemented for intruder detection with still image capture and e-mail notice

Technical specifications:

Camera specification

- Sensor resolution 640 x 480 pixel
- Sensor Color CMO
- Signal/ Noise ratio 57dB
- Lens f: 6.0 mm, F: 1.8
- Image (Video Setting)
- JPEG still image compression
- Image frame rate, 20fsp@SIF, 10fps@VGA
- Video resolution 320x240, 640x480
- Brightness control Yes
- Contrast control Yes
- Saturation Yes

Communication

- LAN port RJ-45, 10/100M auto-sensed
- Communication protocol: HTTP, FTP, TCP/IP, UDP, ARP, ICMP, BOOTP, RARP, DHCP,
- PPPoE, MTP
- System : CPU , RDC R1610
- RAM 512K Byte
- Flash ROM 512K Byte- RTOS

Features

- User Name
- User Password
- Delete User
- 4. Date/ Time Setting
- Date: Year/Month/Day (Default: 2001:10:01)
- Time: Hour/Minute/Second (Default: 08:30:00)

- NTP Protocol
- NTP Server Address
- Time Zone
- Frame Rate: 1/5/7/15/20/ Auto
- Video Resolution: 320x240/640x480
- Brightness Control
- Contrast Control
- Saturation Control
- Light Frequency: 50 Hz/ 60 Hz
- Upload configuration
- FTP Server
- Factory Reset to Default setting
- Web Browser Supported:
- Internet Explorer 5.0 or above
- Netscape 6.0 or above
- Power Supply
- DC 5V/2.4A, switching type power supply
- power consumption 4.5 Watt (900 mA x 5 V), Maximum
- Power LED Green color
- Activity LED Orange color
- Application Software
- Remote Monitoring
- Support up to 16 cameras
- Operating temperature 5° C ~ 40° C
- Storage temperature -25° C ~ 50° C
- Humidity 5% ~ 95% non-condensing

P. 2-2.



INTERNET



NETWORK



CONNECTIVITY



ENTERTAINMENT

